Notice of References Cited Application/Control No. 10/815,033 Examiner LI LIU Applicant(s)/Patent Under Reexamination DORRER ET AL. Art Unit 2613 Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-2003/0007216	01-2003	Chraplyvy et al.	359/161
*	В	US-7,116,917	10-2006	Miyamoto et al.	398/185
*	O	US-7,272,271	09-2007	Kaplan et al.	385/3
*	D	US-2003/0002121	01-2003	Miyamoto et al.	359/183
*	Е	US-6,650,846	11-2003	Ito, Toshiharu	398/184
	F	US-			
	G	US-			
	Η	US-			
	-	US-			
	J	US-			
	K	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	0					
	Р					
	Q					
	R					
	S					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)		
*	U	Hodzic et al: "Improvement of System Performance in N x 40-Gb/s WDM Transmission Using Alternate Polarizations", IEEE Photonics Techmology Letters, Vol. 15, No. 1, January 2003, pages 153-155		
*	V	Heismann et al: "High-Speed Polarization Scrambler with Adjustable Phase Chirp", IEEE Journal of Selected Topic in Quantum Electronics, Vol. 2, No. 2, June 1996, page 311-318		
*	w	Franco et al: "10 Gbit/s alternate polarization soliton transmission over 300km step-index fibre link with no in-line control", ECOC'98, 20-24 September 1998, pages 95-96		
*	х	Bergano et al: "Bit-synchronous polarization and phase modulation scheme for improving the performance of optical amplifier transmission systems", Electronics Letters, 4 January 1996, Vol. 32, No.1, pages 52-54		

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.